

## Author Index

### Volume 73 (1997)

- Asher, G.M., see J.D. Lamb (2) 143–173
- Asher, G.M., see J.D. Lamb (3) 211–250
- Bollobás, B. and G. Brightwell, Random walks and electrical resistances in products of graphs (1) 69–79
- Brightwell, G., see B. Bollobás (1) 69–79
- Cai, L. and B. Schieber, A linear-time algorithm for computing the intersection of all odd cycles in a graph (1) 27–34
- Çatay, B., see A.J. Vakharia (3) 283–288
- Chepoi, V., Peakless functions on graphs (2) 175–189
- Chernyak, A.A. and Zh.A. Chernyak, Note on complexity of computing the domination of binary systems (3) 289–295
- Chernyak, Zh.A., see A.A. Chernyak (3) 289–295
- Chvátal, V., Resolution search (1) 81–99
- Fuji, Z., see Z. Huaxiao (1) 59–67
- Gambosi, G., M. Protasi and M. Talamo, Preserving approximation in the Min-Weighted Set Cover Problem (1) 13–22
- Hayward, R.B., Meyniel weakly triangulated graphs—I: co-perfect orderability (3) 199–210
- Honkala, J., A decision method for Parikh slenderness of context-free languages (1) 1–4
- Huang, W.-C., B.-Y. Yang and Y.-N. Yeh, From ternary strings to Wiener indices of benzenoid chains (2) 113–131
- Huaxiao, Z., Z. Fuji and H. Qiongxiang, On the number of spanning trees and Eulerian tours in iterated line digraphs (1) 59–67
- Iwata, S., see M. Shigeno (3) 261–273
- Lai, Y.-L., and K. Williams, On bandwidth for the tensor product of paths and cycles (2) 133–141
- Lamb, J.D., D.R. Woodall and G.M. Asher, Bond graphs II: Causality and singularity (2) 143–173
- Lamb, J.D., G.M. Asher and D.R. Woodall, Bond graphs III: Bond graphs and electrical networks (3) 211–250
- Melkman, A.A. and S.E. Shimony, A note on approximate inclusion–exclusion (1) 23–26
- O'Connor, L., Nondegenerate functions and permutations (1) 41–57
- Parberry, I., An efficient algorithm for the Knight's tour problem (3) 251–260
- Protasi, M., see G. Gambosi (1) 13–22
- Qiongxiang, H., see Z. Huaxiao (1) 59–67
- Romanik, K., Directed rectangle-visibility graphs have unbounded dimension (1) 35–39
- Schieber, B., see L. Cai (1) 27–34
- Shigeno, M. and S. Iwata, A cost-scaling algorithm for 0–1 submodular flows (3) 261–273
- Shimony, S.E., see A.A. Melkman (1) 23–26
- Talamo, M., see G. Gambosi (1) 13–22
- Vakharia, A.J. and B. Çatay, Two machine openshop scheduling with machine-dependent processing times (3) 283–288
- Williams, K., see Y.-L. Lai (2) 133–141

- Woodall, D.R., see J.D. Lamb (2) 143-173  
Woodall, D.R., see J.D. Lamb (3) 211-250  
Yang, B.-Y., see W.-C. Huang (2) 113-131  
Yeh, Y.-N. see W.-C. Huang (2) 113-131  
Zhang, F. and H. Zhang, A note on the number of perfect matchings of bipartite graphs (3) 275-282  
Zhang, F., see H. Zhang (1) 5-12  
Zhang, H. and F. Zhang, The rotation graphs of perfect matchings of plane bipartite graphs (1) 5-12  
Zhang, H., see F. Zhang (3) 275-282

